

WEST Search History for Application 10538442

Creation Date: 2009102218:58

Prior Art Searches

| Query | DB | Op. | Plur. | Thes. | Date |
|--|--|-----|-------|-------|------------|
| (plurality or multiple) near (circular near single strand\$ DNA) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| (circular near single strand\$ DNA) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| ((circular near single strand\$ DNA)) same ((rolling circle or RCA) near bind\$ site) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| ((circular near single strand\$ DNA)) and((rolling circle or RCA) near bind\$ site) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| ((rolling circle or RCA) near bind\$ site) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| ((rolling circle or RCA) near bind\$ site) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| ((rolling circle or RCA) near bind\$ site) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| | | ADJ | YES | | 10-21-2009 |

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|--|--|-----|-----|--|------------|
| (rolling circle or RCA) same (primer binding site or primer annealing sequence or primer annealing site) | PGPB, USPT, USOC, EPAB, DWPI | | | | |
| ((rolling circle or RCA) same (primer binding site or primer annealing sequence or primer annealing site)) and (rolling circle amplification near product) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| ((rolling circle or RCA) same (primer binding site or primer annealing sequence or primer annealing site)) and (product) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| ((rolling circle or RCA) same (primer binding site or primer annealing sequence or primer annealing site) and (product)) and (random\$ near immobiliz\$) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| ((rolling circle or RCA) same (primer binding site or primer annealing sequence or primer annealing site) and (product)) and (immobiliz\$ near solid support) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| ((rolling circle or RCA) same (primer binding site or primer annealing sequence or primer annealing site) and (product) and (immobiliz\$ near solid support)) and hybridization | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| ((rolling circle or RCA) same (primer binding site or primer annealing sequence or primer annealing site) and (product) and (immobiliz\$ near solid support) and hybridization) and spectrum | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| ((rolling circle or RCA) same (primer binding site or primer annealing sequence or primer annealing site) and (product) and (immobiliz\$ near solid support) and hybridization) and reference | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| ((rolling circle or RCA) same (primer binding site or primer annealing sequence or primer annealing site) and (product) and (immobiliz\$ near solid support) and hybridization and reference) and (scor\$ near spectrum) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |

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|---|--|-----|-----|--|------------|
| ((rolling circle or RCA) same (primer binding site or primer annealing sequence or primer annealing site) and (product) and (immobiliz\$ near solid support) and hybridization and reference) and (single nucleotide polymorphism or alternative splic\$ or microsatellit\$ or polyadenyl\$ or deletion or insertion or SNP or variant or mutation) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| fragment\$ near shotgun library | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| (fragment\$ near shotgun library) and tail\$ | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| (fragment\$ near shotgun library) and primer anneal\$ site | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| ((plurality or multiple) same (circ\$ near single strand\$ near template) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| ((plurality or multiple) same (circ\$ near single strand\$ near template)) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| ((plurality or multiple) same (circ\$ near single strand\$ near template)) and (rolling circle amplification or RCA) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| adaptor ligation same circul\$ | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| (adaptor ligation same circul\$) and shotgun library | PGPB, USPT, USOC, | ADJ | YES | | 10-21-2009 |

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|--|--|-----|-----|--|------------|
| | EPAB, DWPI | | | | |
| (adaptor ligation same circul\$) and shotgun | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| (adaptor ligation same circul\$ and shotgun) and library | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| (adaptor ligation same circul\$ and shotgun and library) and (rolling circle amplification) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| 10/593785 | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| (rolling circle amplification near primer) or RCA primer or (RCA near primer) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| primer-anneal\$ sequenc\$ | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| (primer-anneal\$ sequenc\$) same (RCA or rolling circle) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| fragment\$ near shotgun library | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| shotgun library | PGPB, USPT, | ADJ | YES | | 10-21-2009 |

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| | USOC, EPAB, DWPI | | | | |
| (shotgun library) same (RCA or rolling circle) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| ((rolling circle amplification near primer) or RCA primer or (RCA near primer)) and (primer-anneal\$ sequenc\$) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| (primer-anneal\$ sequenc\$) and (RCA or rolling circle) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| (shotgun library) and ((rolling circle amplification near primer) or RCA primer or (RCA near primer)) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| shotgun sequenc\$ and rolling circle amplification | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| (shotgun sequenc\$ and rolling circle amplification) and (RCA primer or (rolling Circle amplification near primer)) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| (shotgun sequenc\$ and rolling circle amplification) and ((RCA same primer) or (rolling Circle near primer)) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| (shotgun sequenc\$ and rolling circle amplification and ((RCA same primer) or (rolling Circle near primer))) and immobiliz\$ | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| (shotgun sequenc\$ and rolling circle amplification | PGPB, | ADJ | YES | | 10-21-2009 |

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|---|--|-----|-----|--|------------|
| and ((RCA same primer) or (rolling Circle near primer)) and immobiliz\$) and solid support | USPT, USOC, EPAB, DWPI | | | | |
| (shotgun sequenc\$ and rolling circle amplification and ((RCA same primer) or (rolling Circle near primer)) and immobiliz\$ and solid support) and spectrum | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| 6316229.pn. | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| rolling circle amplification product and sequential hybridization | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| (rolling circle amplification product and sequential hybridization) and shotgun | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| 20040002090 | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| 20060024681 | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |
| (20060024681) and (library or shotgun) | PGPB, USPT, USOC, EPAB, DWPI | ADJ | YES | | 10-21-2009 |